

ABSTRACT

A front cover structure for a saddle-type vehicle, in which the cost of replacement in damage and the manufacturing cost can be reduced and a degree of the freedom of design appearance can be enhanced. In the front cover structure for a saddle-type vehicle in which a front cover 27 is provided so that it encloses a headlight 20 in the center of the front of the body, the front cover 27 is divided into a center cover for placement covering a top central front portion of the vehicle body, a left shroud 85L provided for placement on the left side of the center cover, and a right shroud 85R provided for placement on the right side of the center cover. The left shroud 85L and the right shroud 85R are coupled via the headlight 20.